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## PS-4801 Quick Start Guide

This guide helps you install and use your **PS-4801** for the first time.

Go to [www.kramerav.com/downloads/PS-4801](http://www.kramerav.com/downloads/PS-4801) to download the latest user manual.

### Step 1: Check what's in the box

- ✓ **PS-4801** 48V DC/1.36A Power Supply
- ✓ 1 power cord (C-14 type, optional)

### Step 2: Get to know your PS-4801

**PS-4801** is a desktop power supply with a 2-pin Terminal block plug that provides 48V DC, 1.36A to any device that requires this type of power input.

Available models:

- 60-0009390 **PS-4801**
- 60-0009399 **PS-4801** without power cord



### Technical Specifications

Input:	100-240V AC
Output:	48V DC, 1.36A max.
Maximum Power:	65W max.
Operating Temperature:	0° to +40°C (32° to 104°F)
Storing Temperature:	-25° to +80°C (-13° to 176°F)
Humidity:	10% to 90%, RH (non-condensing)
Dimensions:	62mm x 110mm x 31.5mm (2.44" x 4.33" x 1.24") W, D, H DC cable 120cm (47")
Weight:	0.4kg (0.88lbs) approx.

### Recycling Kramer products

The Waste Electrical and Electronic Equipment (WEEE) Directive 2002/96/EC aims to reduce the amount of WEEE sent for disposal to landfill or incineration by requiring it to be collected and recycled. To comply with the WEEE Directive, Kramer Electronics has made arrangements with the European Advanced Recycling Network (EARN) and will cover any costs of treatment, recycling and recovery of waste Kramer Electronics branded equipment on arrival at the EARN facility. For details of Kramer's recycling arrangements in your particular country go to our recycling pages at [www.kramerav.com/support/recycling/](http://www.kramerav.com/support/recycling/).